

Proseminars 2025/2026 program

Fall 2025 - Thursday at 10.15 in 0.51

Date	Name	Topic
18.09.2025		Introduction
02.10.2025	Léo Mayques	Physics of constrained Artificial Neural Network (PM)
09.10.2025	Yann Saugy Erwan Gendre	Butter toast phenomena Pistol shrimp
16.10.2025	Esteban Yanez Vogel	Supercooled liquids and glasses (VT)
23.10.2025	Kevin Bart	Physics of electric guitar (JB)
30.10.2025	Antony Dieu	Physics of badminton (VT)
06.11.2025	Lorian Thalmann	Coupling the Leidenfrost effect and elastic deformations to power sustained bouncing (VT)
13.11.2025	Christelle Clément	Floating upside down (VT)
20.11.2025	Erwan Gendre	Game of life
27.11.2025	Alexia Henrioux	Scraping cheese flowers (VT)
04.12.2025		reserved
11.12.2025		reserved

Spring 2026 – Thursday at 9.15 in 0.51

Date	Name	Topic
19.02.2026	Lea Dupont	Physics of cycling (BH)
26.02.2026	Anaïs Bucher	Packing problems in physics (JB)
05.03.2026	Lea Hubert	Physics of curling (VG)
12.03.2026	Leonardo Nicchiotti	Dynamic mode decomposition: a tool for financial trading strategies, video analysis, and physics (JPPM)
19.03.2026	Yann Saugy	Physics of nothing
26.03.2026	Flavie Brodard	How does a CCD work? (CM)
07.05.2026		Reserved
21.05.2026		Reserved
28.05.2026		reserved

JB - Joseph Brader; VG - Vincent Garrido; BH - Baptiste Hildebrand; PM - Premysl Marsik
JPPM - Juan Felipe Pulgarin-Mosquera; VT - Veronique Trappe.

9.10.2025